



Defense Acquisition University

CBM+ Action Group

Continuous Learning Modules (CLM)

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the **ev**gov institute

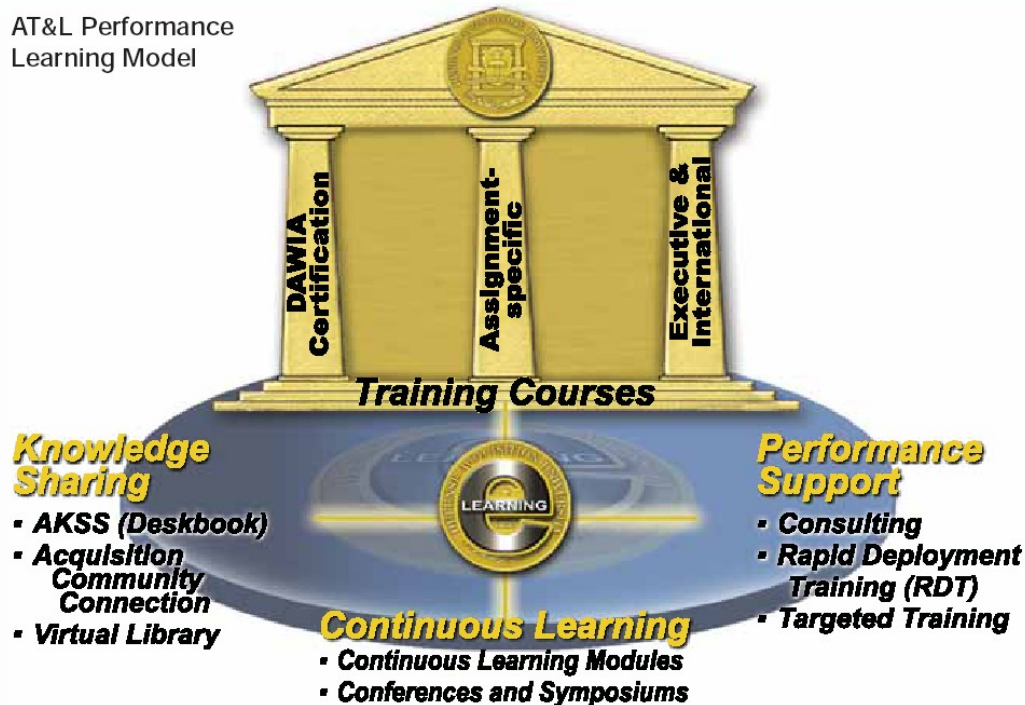




Creating a Strategic Learning Environment at the Point of Need



AT&L Performance
Learning Model



Creating an **environment** where we learn

- ✓ **Before,**
- ✓ **During, and**
- ✓ **After**

the training intervention...

Balancing:

- Curriculum modernization
- Continuous learning
- Performance support
- Evolving practices
- Knowledge sharing / Communities of Practice

Value - Added Contributions...

Closely Linked to Achieving Senior Leadership Goals



Continuous Learning Center

clc.dau.mil

Welcome to the DAU Continuous Learning Center

DAU Homepage
I Need Training
Continuous Learning
Knowledge Sharing
Performance Support

Homepage Menu

CL Brochure
FAQ
DAU Catalog
Conferences

The DAU Continuous Learning Center is a Department of Defense resource dedicated to the delivery of continuous learning opportunities supporting the Acquisition, Technology and Logistics (AT&L) workforce.

★ General Information

To contribute in fulfilling the DoD AT&L requirement for obtaining 80 continuous learning points every two years, DAU Continuous Learning Center offers a wide variety of continuous learning modules, varying from one to 12 hours in length, primarily in the following areas:

- Business
- Contracts
- Engineering and Technology
- Logistics
- Acquisition Management
- Program Management

★ Register or Browse Continuous Learning Modules

Browse	Register
To browse Continuous Learning Modules select https://learn.dau.mil/html/clc/Clc.jsp and follow instructions for accessing the module.	To register for a Continuous Learning Module, select your organization at https://learn.dau.mil/html/clc/Register.jsp and follow registration instructions.

Note: In order to receive continuous learning points (CLPs) for completing a module, you must register through the appropriate registration system. You will have access to the module as soon as you complete the registration process.

Harvard ManageMentor Modules - In order to access the Harvard ManageMentor Modules you must register for the module. The modules are not available in "Browse" mode due to proprietary considerations. Each module can be identified in the registration system by the "- HBS" after the module title.



Search

CLC News

CLC News

- **New** - Introduction to Earned Value Management (CLB 016)
- **New** - Performance Measurement Baseline (CLB 017)
- **New** - Estimate at Completion (CLB 019)
- **New** - Baseline Maintenance (CLB 020)

Continuous Learning Policy

- [Continuous Learning Policy](#)
- [Continuous Learning Policy Memo](#)

Atlas

- ATLAS transitioned to DAU - URL changed to <https://learn.dau.mil>

Help Desk Hot Tips

- [Progress not updating, Launching Please Wait...](#)
- [Courseware System Requirements](#)
- [More Tips](#)



Requirements for Continuous Learning Modules



- **Supports USD(AT&L) bi-annual workforce CL requirement**
- **Typically 2-3 hours duration**
- **Source: must have sound reference basis for development (e.g., guidebook, handbook, tutorial)**
- **Should be widely demanded by the AT&L workforce**
- **Not a niche subject or peculiar to a Service/Agency interest**
- **Can be a robust topic, which can be developed in a modular fashion for frequent update**
- **Requestor/sponsor should be willing to contribute to development (if DAU-funded) or funding**



Currently Available Logistics Continuous Learning (CL) Modules



Module	Title
CLL 002	DLA Support To The PM
CLL 006	Depot Maintenance Partnering
CLL 008	Designing for Supportability in DoD Systems
CLL 009	Force-Centric Logistics Enterprise
CLL 010	Assessments of Technology Readiness Levels
CLL 011	Performance Based Logistics (PBL)
CLL 014	Single Integrated Support Strategy for Joint Systems
CLL 015	Business Case Analysis (BCA)
CLL 201	DMSMS (Diminishing Manufacturing Sources and Material Shortages) Fundamentals
CLL 202	DMSMS Executive Course
CLL 203	DMSMS Essentials for DLA
CLL 204	DMSMS Case Studies



Logistics-Aligned CL Modules from Other Functional Disciplines



Module	Title
CLE 015	Continuous Process Improvement (CPI) Familiarization
CLE 004	Introduction to Lean Enterprise Concepts
CLE 007	Lean-Six Sigma
CLE 008	Six Sigma: Concepts and Processes
CLE 017	Systems Engineering Fundamentals
CLE 018	Software Support
CLE 301	Reliability and Maintainability
CLC 112	Contractors Accompanying the Force
CLE 006	Enterprise Integration
CLB 011	Budget Policy
CLC 011	Contracting for the Rest of Us
CLM 021	Reducing Total Ownership Costs



Logistics CL Modules Currently in Development



Module	Title
TBD	DMSMS for the Technical Professional
TBD	Configuration Management Modules (from LOG 204)
TBD	Independent Logistics Assessments (ILA) for Acquisition Programs
TBD	Packaging/ PHS&T (Including RFID/IUID)



Planned Logistics Continuous Learning Modules



Module	Title
TBD	Depot Maintenance Interservicing Agreements (DMISA)
CLL 006	Title 10 Depot Maintenance Statute Overview
TBD	10 U.S.C. 2464 Core Statute Implementation
TBD	10 U.S.C. 2466 "50-50" Statute Implementation
TBD	Depot Maintenance Capacity
TBD	Depot Maintenance Partnering (Update Existing Module)
TBD	Depot Source of Repair (DSOR) Determination
TBD	Depot Maintenance for Executives
TBD	Depot Performance Metrics & Measures



Possible Future Logistics Continuous Learning Modules



TBD	Technology Insertion/Refresh (prior year priority; unfunded)
TBD	Joint Logistics (prior year priority; unfunded)
TBD	Logistics Transformation Initiatives (prior year priority; unfunded)
TBD	Parts Management
TBD	Lead Free Electronics
TBD	Condition Based Maintenance Plus (CBM+)
TBD	Reliability Centered Maintenance (RCM)



Potential Future CBM+ CL Module Topic Areas



- **CBM+ Overview and Policy**
- **Prognostics and Health Management (PHM) with linkages to/ differentiation between PHM, Diagnostics, Advanced Diagnostics**
- **Implications for Interactive Electronic Technical Manuals (IETM), Embedded Training, Future Decision Support Systems**
- **Links to Logistics Transformation (i.e. Focused Logistics and Sense & Respond Logistics (S&RL)), Network Centric Warfare**
- **Links to Reliability Centered Maintenance (RCM), Supply Chain Management (SCM), and Autonomic Logistics (i.e. F-35 JSF approach)**
- **Multi-Service/Purple Perspective**
- **Other Areas?**



Potential Future RCM CL Module Topic Areas



- **RCM Overview and Policy**
- **Maintenance Planning, including levels of maintenance**
- **Multi-Service/Purple Perspective**
- **Linkage with Logistics Transformation (i.e. Focused Logistics, Sense & Respond Logistics), Network Centric Warfare**
- **Links to CBM+, Total Life Cycle Systems Management (TLCSM), Life Cycle Logistics (LCL), Supportability Relationship to System Operational Effectiveness (SOE) Life Cycle Framework (see DAG Figure 5.2.2.1), including implications for sustainment**
- **Discuss design influence linkage with/between RCM and Reliability, Maintainability, and Availability (RM&A), Supportability Analysis, FMECA, MTA, and LORA**
- **Other Areas?**

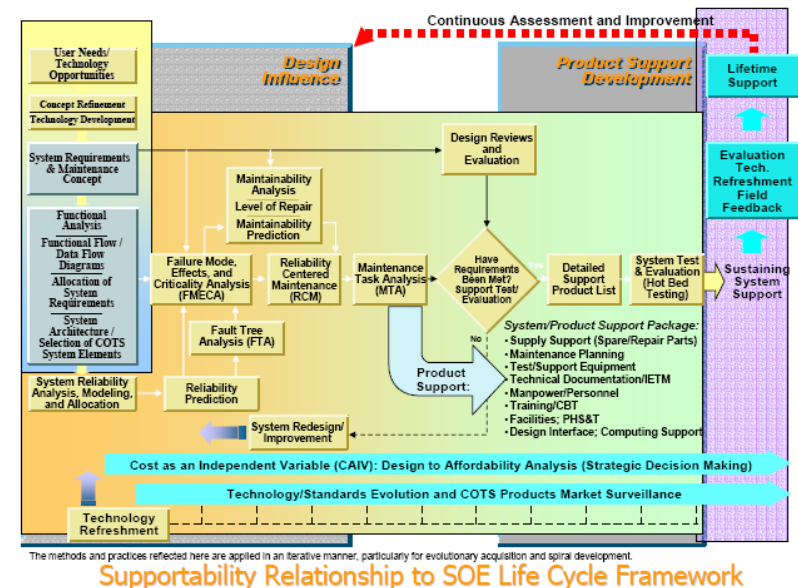


Figure 5.2.2.1. Supportability Relationships